ABSRTRACT

The invention is a drying cabinet for wet items that are dripping. The drying cabinet is installed in a opening of wall and hidden therein when the cabinet is closed. The front plate of the of the cabinet is hinged at its bottom to a brace in the opening of the wall. When the plate is opened into a horizontal position the inner surface of the plate exhibits a drainage tub having upstanding walls. Hinged braces keep the drainage tub in a horizontal position. When in a horizontal position, there are two forward and upstanding corner braces. The upper ends of the corner braces have a first connecting rod located therein and this connecting rod has rigidly attached thereto a multiple of drying bars whose rear ends are again rigidly connected to a second connecting rod. The second connecting rod is removably connected to a brace in the opening of the wall. This arrangement will keep the opened cabinet in a rigid deployment. However, when the second connector rod is removed from the brace in the wall, the drying bar assembly will rotate downwardly against the two upstanding corner braces while the two corner braces will fold into the drainage tub and the cover plate can now rotate upwardly and will close the opening of the cabinet.